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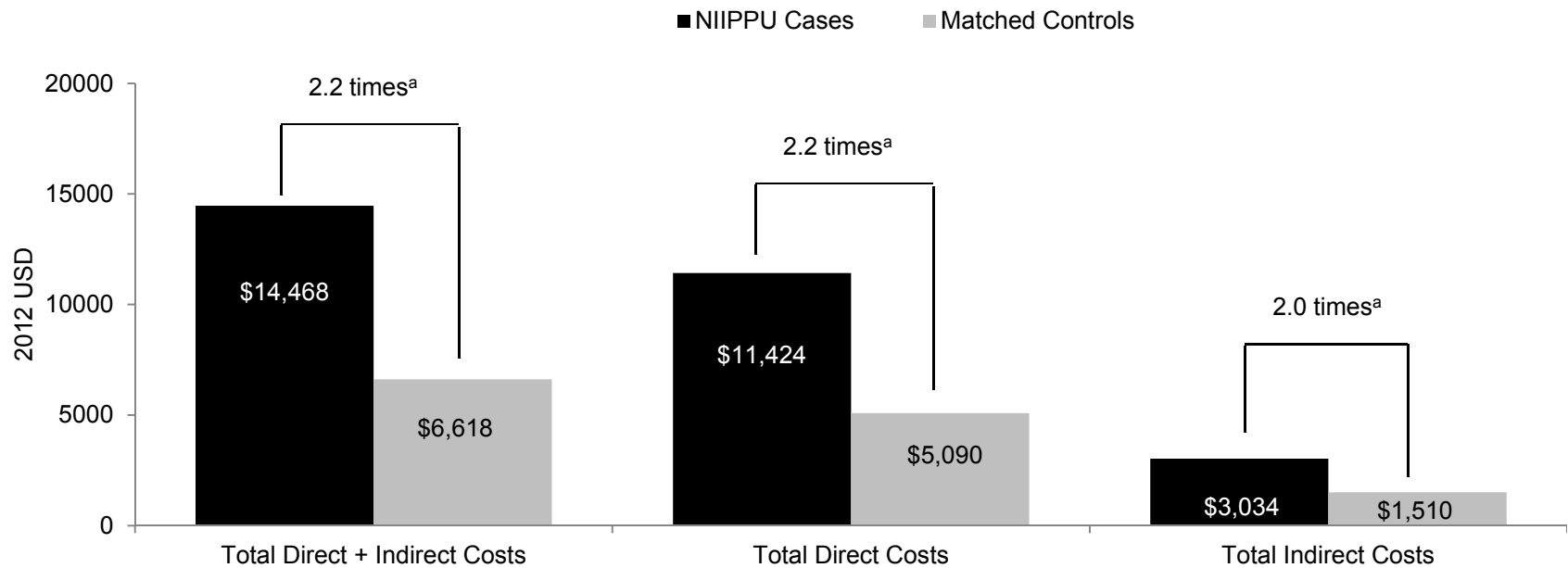
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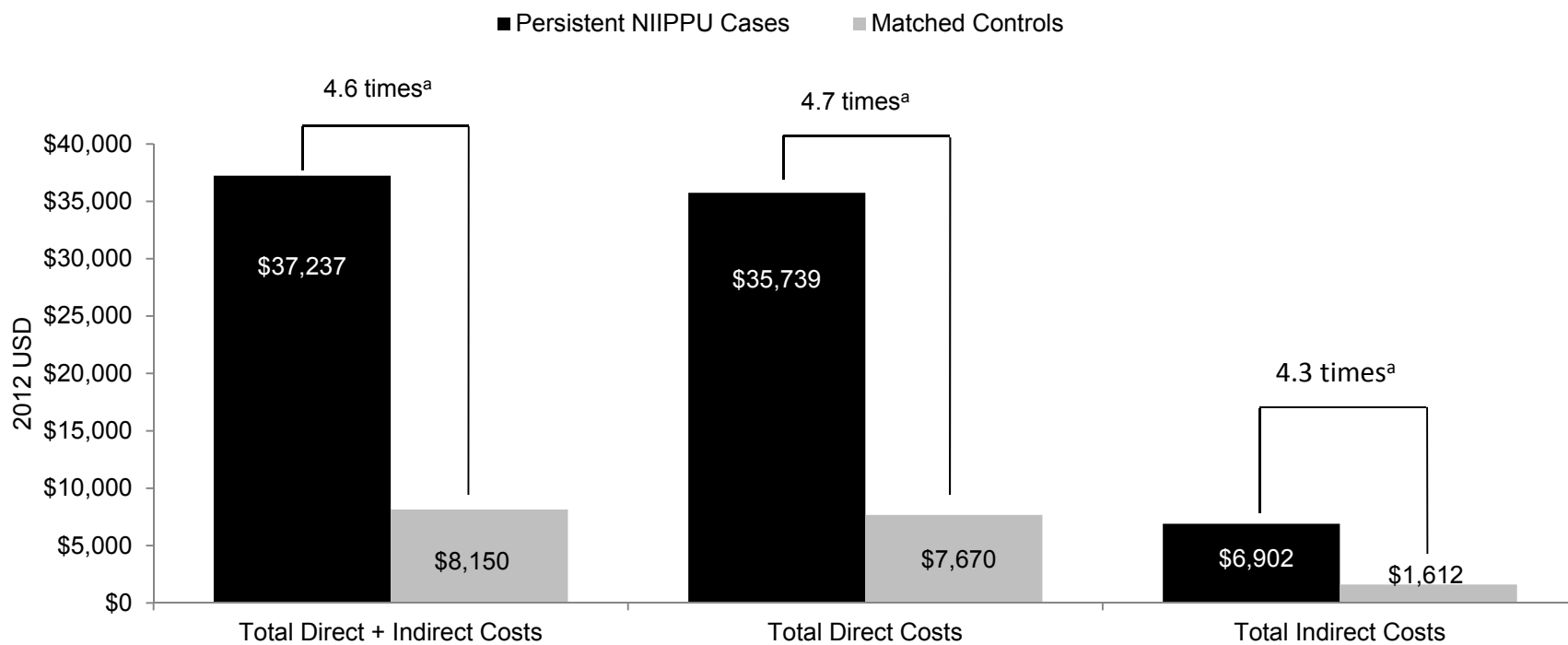
eFigure 1. Adjusted Total Direct and Indirect Costs: Full NIIPPU Sample



^a $P < .0001$.

NIIPPU, non-infectious intermediate, posterior, or panuveitis; USD, US dollars.

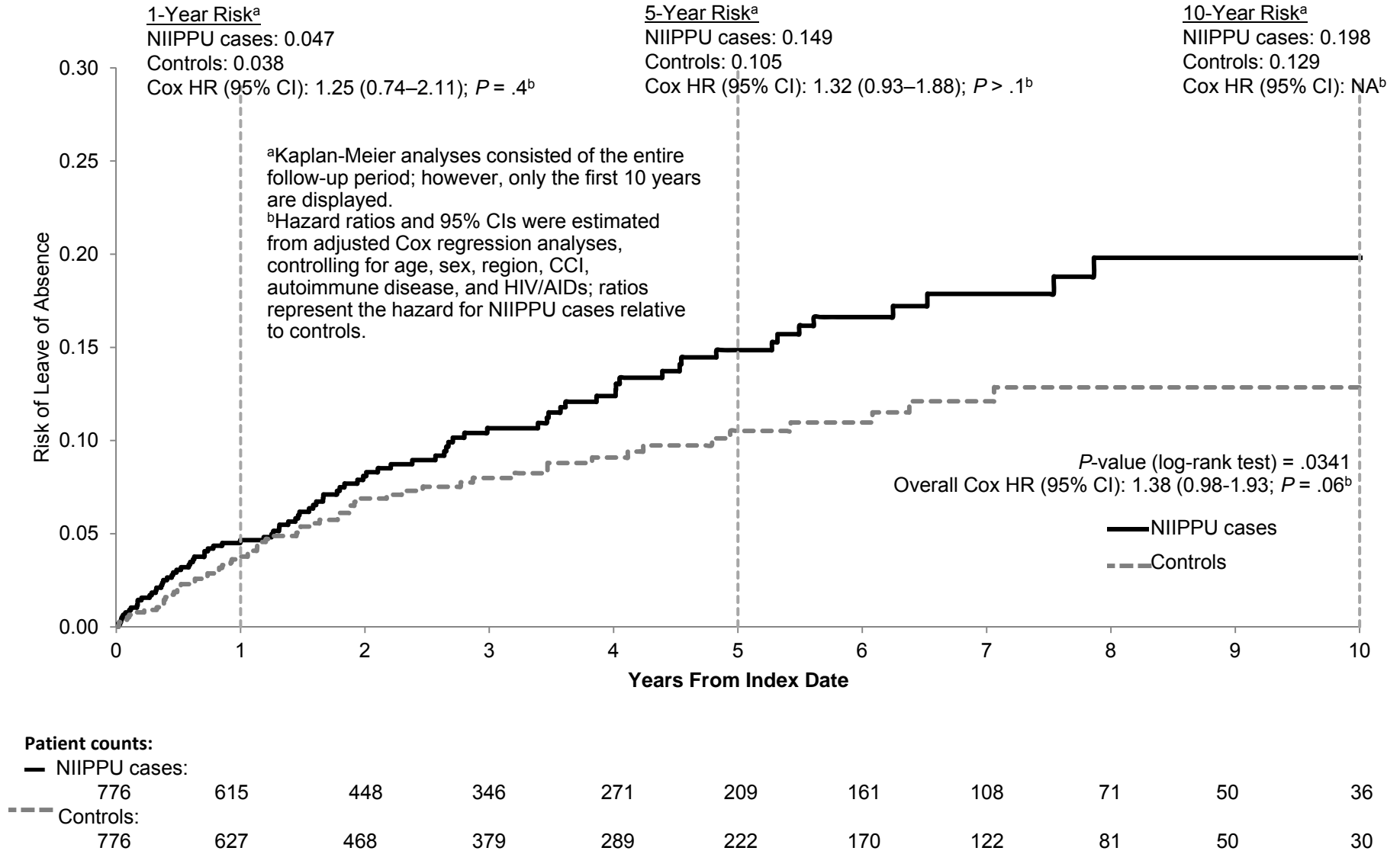
eFigure 2. Adjusted Total Direct and Indirect Costs: Persistent NIIPPU Subgroup



^a $P < .0001$.

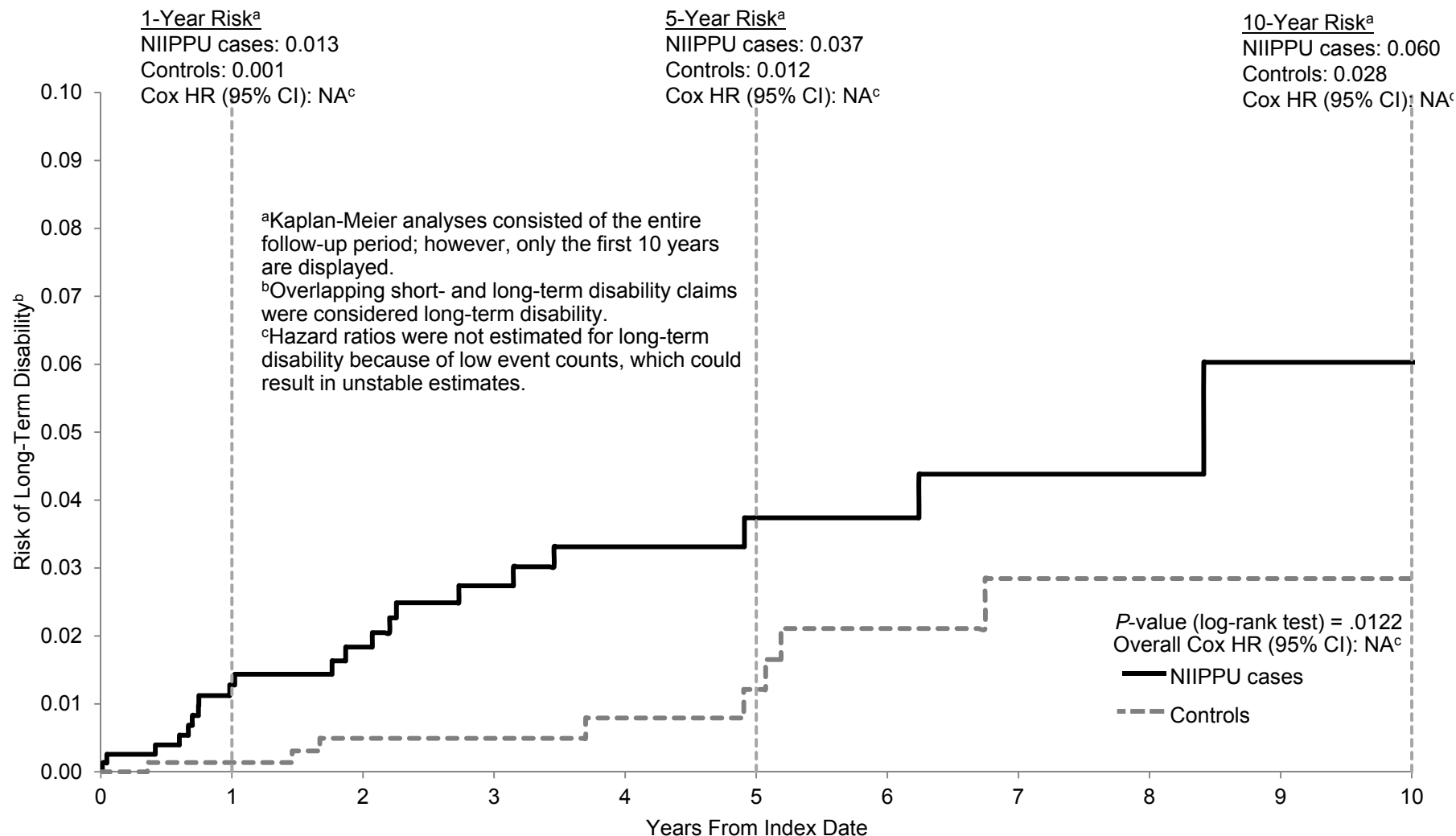
NIIPPU, non-infectious intermediate, posterior, or panuveitis; USD, US dollars.

eFigure 3. Risk of Workforce Absence: Leave of Absence



AIDS, acquired immunodeficiency syndrome; CCI, Charlson Comorbidity Index; CI, confidence interval; HIV, human immunodeficiency virus; HR, hazard ratio; NIIPPU, non-infectious intermediate, posterior, or panuveitis.

eFigure 4. Risk of Workforce Absence: Long-Term Disability

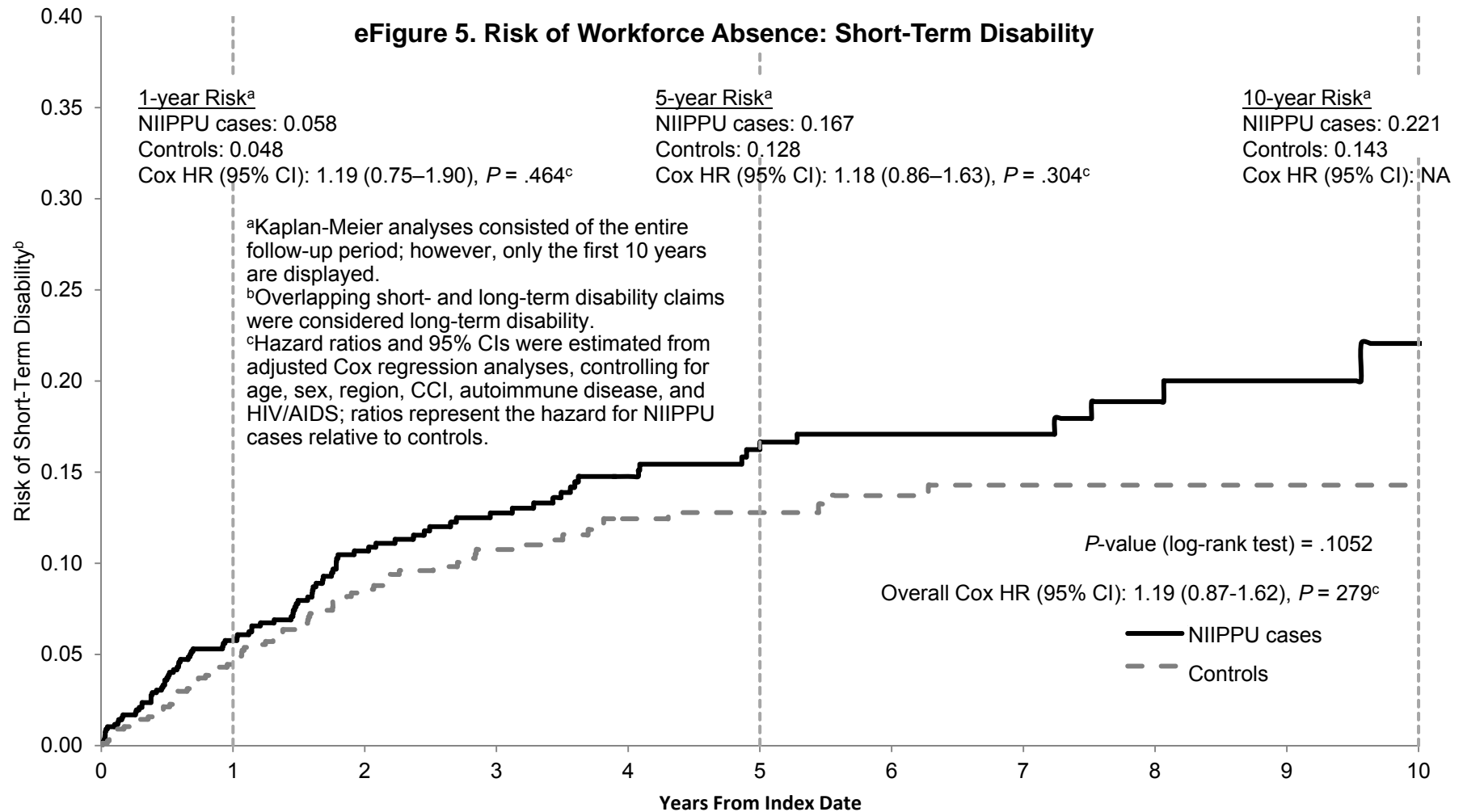


Patient counts:

— NIIPPU cases:											
	776	631	471	366	281	219	170	114	74	49	35
- - - Controls:											
	776	647	488	394	298	228	173	120	78	49	31

CI, confidence interval; HR, hazard ratio; NIIPPU, non-infectious intermediate, posterior, or panuveitis.

eFigure 5. Risk of Workforce Absence: Short-Term Disability



Patient counts:

— NIIPPU:

776 603 429 334 258 201 159 109 72 49 34

- - - Controls:

776 618 458 363 276 215 165 121 80 50 30

AIDS, acquired immunodeficiency syndrome; CI, confidence interval; HIV, human immunodeficiency virus; HR, hazard ratio; NIIPPU, non-infectious intermediate, posterior, or panuveitis.